

λ	$\frac{1}{\lambda}$	$\frac{1}{\lambda^2}$	$\frac{1}{\lambda^3}$	$\frac{1}{\lambda^4}$	$\frac{1}{\lambda^5}$	$\frac{1}{\lambda^6}$	$\frac{1}{\lambda^7}$	$\frac{1}{\lambda^8}$	$\frac{1}{\lambda^9}$	$\frac{1}{\lambda^{10}}$	$\frac{1}{\lambda^{11}}$	$\frac{1}{\lambda^{12}}$	$\frac{1}{\lambda^{13}}$	$\frac{1}{\lambda^{14}}$	$\frac{1}{\lambda^{15}}$	$\frac{1}{\lambda^{16}}$	$\frac{1}{\lambda^{17}}$	$\frac{1}{\lambda^{18}}$	$\frac{1}{\lambda^{19}}$	$\frac{1}{\lambda^{20}}$
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2	0.5	0.25	0.125	0.0625	0.03125	0.015625	0.0078125	0.00390625	0.001953125	0.0009765625	0.00048828125	0.000244140625	0.0001220703125	6.103515625e-05	3.0517578125e-05	1.52587890625e-05	7.62939453125e-06	3.814697265625e-06	1.9073486328125e-06	9.5367431640625e-07
3	0.3333333333	0.1111111111	0.03703703704	0.01234567901	0.004115226337	0.001371742112	0.0004572473707	0.0001524157902	5.080526341e-05	1.69350878e-05	5.645029267e-06	1.881676422e-06	6.272254741e-07	2.09075158e-07	6.969171934e-08	2.323057311e-08	7.743524371e-09	2.58117479e-09	8.603915967e-10	2.867971989e-10
4	0.25	0.0625	0.015625	0.00390625	0.0009765625	0.000244140625	6.103515625e-05	1.52587890625e-05	3.814697265625e-06	9.5367431640625e-07	2.384185791015625e-07	5.9604644775390625e-08	1.490116619384765625e-08	3.7252915484619140625e-09	9.31322887115478515625e-10	2.3283072177886962890625e-10	5.82076804447174072265625e-11	1.4551920111179351806640625e-11	3.63798002779483795166015625e-12	9.094950069487094879150390625e-13
5	0.2	0.04	0.008	0.0016	0.00032	6.4e-05	1.28e-05	2.56e-06	5.12e-07	1.024e-07	2.048e-08	4.096e-09	8.192e-10	1.6384e-10	3.2768e-11	6.5536e-12	1.31072e-12	2.62144e-13	5.24288e-14	1.048576e-14
6	0.1666666667	0.02777777778	0.004444444444	0.0007407407407	0.0001234567901	2.057613168e-05	3.42935528e-06	5.715592133e-07	9.525986889e-08	1.587664481e-08	2.646107469e-09	4.410179115e-10	7.350298525e-11	1.225049754e-11	2.04174959e-12	3.402915984e-13	5.67152664e-14	9.4525444e-15	1.575424067e-15	2.625706778e-16
7	0.1428571429	0.02040816326	0.002857142857	0.0004014778357	5.59375e-05	7.845238095e-06	0.0001092177007	1.527395725e-06	2.149136721e-07	3.010209601e-08	4.198868002e-09	5.838515289e-10	8.093591985e-11	0.0001126344571	0.0001576992429	0.0002209989182	0.0003085974569	0.0004321364413	0.0005959232176	0.0008142888823
8	0.125	0.015625	0.001953125	0.000244140625	3.0517578125e-05	3.814697265625e-06	4.7683716015625e-07	5.9604644775390625e-08	7.450580596875e-09	9.31322887115478515625e-10	1.164153608896484375e-10	1.4551920111179351806640625e-11	1.818990013897421875e-12	2.273737517371796875e-13	2.84217189671474609375e-14	3.5527148708934326171875e-15	4.440893588616796875e-16	5.551116985770984375e-17	6.9389087322137207296875e-18	8.6736359152671875e-19
9	0.1111111111	0.01234567901	0.001371742112	0.0001524157902	1.69350878e-05	1.881676422e-06	2.09075158e-07	2.323057311e-08	2.58117479e-09	2.867971989e-10	3.18220221e-11	3.535780233e-12	3.939866926e-13	4.395863251e-14	4.915403612e-15	5.500448458e-16	6.163893287e-17	6.919882542e-18	7.796536158e-19	8.815795732e-20
10	0.1	0.01	0.001	0.0001	1e-05	1e-06	1e-07	1e-08	1e-											

A masking tape comprising:

- a) a heat resistant adhesive tape comprising a flexible sheet backing and a pressure sensitive adhesive composition,
- b) a masking material, which is laminated in an edge region of the pressure-sensitive adhesive composition, said masking material being capable of adhering to paint and absorbing paint,
- c) a masking sheet, which is laminated onto the very same edge region of the pressure-sensitive adhesive composition,
- d) the masking sheet covering the masking material on a side thereof.